

# WEST Search History for Application 10821739

**Creation Date: 2008031114:31**

Query	DB	Op.	Plur.	Thes.	Date
514/75.icls. or 514/75.ccls. or 514/77.icls. or 514/77.ccls. or 514/110.icls. or 514/110.ccls. or 514/125.icls. or 514/125.ccls. or 514/106.icls. or 514/106.ccls. or 564/79.icls. or 564/79.ccls. or 564/80.icls. or 564/80.ccls. or 558/152.icls. or 558/152.ccls. or 558/166.icls. or 558/166.ccls. or 558/178.icls. or 558/178.ccls. or 558/182.icls. or 558/182.ccls.	PGPB, USPT	ADJ	YES		03-11-2008
(514/75.icls. or 514/75.ccls. or 514/77.icls. or 514/77.ccls. or 514/110.icls. or 514/110.ccls. or 514/125.icls. or 514/125.ccls. or 514/106.icls. or 514/106.ccls. or 564/79.icls. or 564/79.ccls. or 564/80.icls. or 564/80.ccls. or 558/152.icls. or 558/152.ccls. or 558/166.icls. or 558/166.ccls. or 558/178.icls. or 558/178.ccls. or 558/182.icls. or 558/182.ccls. ) and (PPAR or (peroxisome proliferator activated receptor))	PGPB, USPT	ADJ	YES		03-11-2008
(514/75.icls. or 514/75.ccls. or 514/77.icls. or 514/77.ccls. or 514/110.icls. or 514/110.ccls. or 514/125.icls. or 514/125.ccls. or 514/106.icls. or 514/106.ccls. or 564/79.icls. or 564/79.ccls. or 564/80.icls. or 564/80.ccls. or 558/152.icls. or 558/152.ccls. or 558/166.icls. or 558/166.ccls. or 558/178.icls. or 558/178.ccls. or 558/182.icls. or 558/182.ccls. and (PPAR or (peroxisome proliferator activated receptor)) and (@AD<20030411 or @RLAD<20030411 or @PRAD<20030411)	PGPB, USPT	ADJ	YES		03-11-2008
(514/75.icls. or 514/75.ccls. or 514/77.icls. or 514/77.ccls. or 514/110.icls. or 514/110.ccls. or 514/125.icls. or 514/125.ccls. or 514/106.icls. or 514/106.ccls. or 564/79.icls. or 564/79.ccls. or 564/80.icls. or 564/80.ccls. or 558/152.icls. or 558/152.ccls. or 558/166.icls. or 558/166.ccls. or 558/178.icls. or 558/178.ccls. or 558/182.icls. or 558/182.ccls. and (PPAR or (peroxisome proliferator activated receptor)) and (@AD<20030411 or @RLAD<20030411 or @PRAD<20030411) ) and (atherosclerosis or stent or restenosis or neointim\$)	PGPB, USPT	ADJ	YES		03-11-2008